

(FILE 'HOME' ENTERED AT 12:51:22 ON 28 MAR 2005)

FILE 'CAPLUS, BIOSIS' ENTERED AT 12:51:31 ON 28 MAR 2005

L1 103375 S ARABINOSE? OR XYLOSE? OR RIBOSE? OR DEOXYRIBOSE? OR RIBULOSE?
L2 103377 S ARABINOSE? OR XYLOSE? OR RIBOSE? OR DEOXYRIBOSE? OR RIBULOSE?
L3 19826 S GLUCOSE? (S) L2
L4 1609 S L3 (S) (CULTURE OR CULTURES OR MEDIA OR MEDIUM OR MIXTURE?)
L5 43 S L4 (S) COLI
L6 1 S L5 AND (HISTIDINE? OR THREONINE? OR TRYPTOPHAN?)
L7 43 S L4 (S) COLI
L8 10547 S SYNTHETIC (A) (CULTURE OR CULTURES OR MEDIA OR MEDIUM OR MIXT
L9 1148 S L8 (S) GLUCOSE?
L10 46 S L9 AND (HISTIDINE? OR THREONINE? OR TRYPOTPHAN?)
L11 42 DUP REMOVE L10 (4 DUPLICATES REMOVED)
L12 50 S L9 (S) (L1 OR PENTOSE?)
L13 2 S L12 AND (HISTIDINE? OR THREONINE? OR TRYPTOPHAN?)
L14 5 S L12 AND COLI
L15 9 S L9 AND COLI AND (L1 OR PENTOSE?)
L16 8 DUP REMOVE L15 (1 DUPLICATE REMOVED)
L17 1357 S (HISTIDINE? OR THREONINE? OR TRYPTOPHAN?) (S) (PRODUC? OR SYN
L18 19 S L17 AND (L1 OR PENTOSE?)
L19 16 DUP REMOVE L18 (3 DUPLICATES REMOVED)

(FILE 'HOME' ENTERED AT 12:18:20 ON 28 MAR 2005)

FILE 'CAPLUS, BIOSIS' ENTERED AT 12:18:29 ON 28 MAR 2005

L1	0 S 58155333
L2	0 S JP58155333
L3	0 S 60047692
L4	0 S 60047692A
L5	0 S TSUCHIDA AND KAWASHIMA
L6	59 S TSUCHIDA
L7	0 S L6 AND THREONINE
L8	6 S THREONINE (S) ESCHERICHIA (S) XYLOSE
L9	6 DUP REMOVE L8 (0 DUPLICATES REMOVED)
L10	0 S JP 360047692
L11	0 S AJ11332
L12	1 S AJ11334
L13	73 S AJINOMOTO
L14	0 S L13 AND THREONINE
L15	1 S L13 AND COLI
L16	175 S TSUCHIDA, TAKAYASU/AU
L17	26 S L16 AND COLI
L18	21 DUP REMOVE L17 (5 DUPLICATES REMOVED)
L19	0 S 60047692

(FILE 'HOME' ENTERED AT 00:41:21 ON 28 MAR 2005)

FILE 'CAPLUS, BIOSIS' ENTERED AT 00:41:30 ON 28 MAR 2005

L1 19727 S GLUCOSE (S) (ARABINOSE? OR XYLOSE? OR RIBOSE? OR RIBULOSE? OR
L2 2260 S L1 AND (CULTURE OR CULTURES)
L3 686 S L2 AND FERMENT?
L4 372 S L3 AND (MEDIA OR MEDIUM)
L5 1008 S L1 (S) (MEDIA OR MEDIUM)
L6 155 S L5 (S) (CULTURE OR CULTURES)
L7 3 S L6 AND (HISTIDINE OR THREONINE OR TRYPTOPHAN)
L8 2 DUP REMOVE L7 (1 DUPLICATE REMOVED)
L9 598 S L1 (S) (CULTURE OR CULTURES)
L10 9 S L9 AND (HISTIDINE OR THREONINE OR TRYPTOPHAN)
L11 7 DUP REMOVE L10 (2 DUPLICATES REMOVED)
L12 33 S L9 AND (AMINO ACID?)

FILE 'CAPLUS, BIOSIS' ENTERED AT 00:55:55 ON 28 MAR 2005

L13 19749 S GLUCOSE? (S) (ARABINOSE? OR XYLOSE? OR RIBOSE? OR RIBULOSE? O
L14 598 S L13 (S) (CULTURE OR CULTURES)
L15 33 S L14 AND (AMINO ACID?)
L16 321 S L14 AND PRODUC?
L17 1009 S L13 (S) (MEDIA OR MEDIUM)
L18 678 S L13 AND (HISTIDINE? OR THREONINE? OR TRYPTOPHAN?)
L19 210 S L13 (S) (HISTIDINE? OR THREONINE? OR TRYPTOPHAN?)
L20 17 S L19 (S) (CONTAIN?)
L21 17 DUP REMOVE L20 (0 DUPLICATES REMOVED)
L22 13380 S GLUCOSE? (3A) (ARABINOSE? OR XYLOSE? OR RIBOSE? OR RIBULOSE?
L23 23845 S (HISTIDINE? OR THREONINE? OR TRYPTOPHAN?) (S) (SYNTHESI? OR P
L24 53 S L22 AND L23
L25 1064 S L22 (S) (CULTURE OR CULTURES OR MIXTURE? OR MEDIA OR MEDIUM)
L26 6 S L25 AND L23
L27 6 DUP REMOVE L26 (0 DUPLICATES REMOVED)

(FILE 'HOME' ENTERED AT 10:58:27 ON 28 MAR 2005)

FILE 'CAPLUS, BIOSIS' ENTERED AT 11:00:23 ON 28 MAR 2005

L1 3756 S CATHARANTHUS ROSEUS OR C ROSEUS
L2 165 S L1 (S) (TRYPTOPHAN)
L3 107102 S TRYPTOPHAN NOT (TRYPTOPHAN DECARBOXYLASE?)
L4 66 S L1 (S) L3
L5 46 DUP REMOVE L4 (20 DUPLICATES REMOVED)
L6 27 S L1 (S) (SYNTHESI? OR PRODUC?) (S) TRYPTOPHAN
L7 18 DUP REMOVE L6 (9 DUPLICATES REMOVED)

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